

Physician Voluntary Reporting Program (PVRP)
16 Measure Core Starter Set G-Code Specifications and Instruction
Note: These measures have been excerpted from the Full 36 Measure Set
Effective: July 1, 2006

Summary of revisions:

1. **Removed CPT Cat II Codes from the 2 visit-level Beta-blocker measures**
2. **Added a note to the instructions to clarify the not eligible numerator statement**
3. **Updated CPT Cat II Codes for the 5 measures which permit CPT Cat II Codes to be reported in lieu of the G-code not eligible numerator statement**

Measure: Aspirin at arrival for acute myocardial infarction

Numerator:

- **G8006:** Acute myocardial infarction: patient documented to have received aspirin at arrival
- **G8007:** Acute myocardial infarction: patient not documented to have received aspirin at arrival
- **G8008:** Clinician documented that acute myocardial infarction patient was not an eligible candidate to receive aspirin at arrival measure

Denominator:

Patients with acute myocardial infarction who present to hospital emergency department or are hospitalized as listed:

Patients with acute myocardial infarction:

ICD-9: 410.01, 410.11, 410.21, 410.31, 410.41, 410.51, 410.61, 410.71, 410.81, 410.91

AND

ED E&M: 99281-99285; initial hospital care E&M: 99221-99223; observation: 99218-99220, 99234-99236; critical care services: 99291- 99292

Instructions:

This is a **visit-level measure** that is anticipated to be reported at each visit. To report this measure use the appropriate quality G-code indicator, the listed ICD-9, and CPT codes when providing care for a patient with acute myocardial infarction. It is anticipated that the patient would receive aspirin therapy upon initial arrival if clinically appropriate. However, the timeframe for this measure includes the entire 24 hour period before presentation and the 24 hour period from the time of presentation. This construct is consistent with the hospital performance measure. This measure is intended to reflect the quality of services provided for the initial, primary management of patients with acute myocardial infarction who present to the emergency department or the hospital setting. Thus, it is anticipated that the clinician providing the services in the emergency department or hospital will submit this measure. **Note:** not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Beta blocker at time of arrival for acute myocardial infarction

Numerator:

- **G8009:** Acute myocardial infarction: patient documented to have received beta-blocker at arrival

- **G8010:** Acute myocardial infarction: patient not documented to have received beta-blocker at arrival
- **G8011:** Clinician documented that acute myocardial infarction patient was not an eligible candidate for beta-blocker at arrival measure

Denominator:

Patients with acute myocardial infarction who present to hospital emergency department or are hospitalized as listed:

Patients with acute myocardial infarction:

ICD-9: 410.01, 410.11, 410.21, 410.31, 410.41, 410.51, 410.61, 410.71, 410.81, 410.91

AND

ED E&M: 99281-99285; initial hospital care E&M: 99221-99223; observation: 99218-99220, 99234-99236; critical care services: 99291- 99292

Instructions:

This is a **visit-level measure** that is anticipated to be reported at each visit. It is anticipated that the patient would receive beta-blocker therapy upon initial arrival if clinically appropriate. However, the timeframe for this measure includes the entire 24 hour period from the time of presentation. This construct is consistent with the hospital performance measure. This measure is intended to reflect the quality of services provided for the initial, primary management of patients with acute myocardial infarction in the emergency department or hospital setting. Thus, it is anticipated that the clinician providing the services in the emergency department or hospital will submit this measure. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Hemoglobin A1c control in patient with Type I or Type II diabetes mellitus

Numerator:

- **G8015:** Diabetic patient with most recent hemoglobin A1c level (within the last 12 months) documented as greater than 9% OR

CPT Cat II code 3046F: Most recent hemoglobin A1c level > 9.0%

- **G8016:** Diabetic patient with most recent hemoglobin A1c level (within the last 12 months) documented as less than or equal to 9% OR

CPT Cat II code 3047F: Most recent hemoglobin A1c level ≤ 9.0%

- **G8017:** Clinician documented that diabetic patient was not eligible candidate for hemoglobin A1c measure OR

Append a modifier (1P, 2P or 3P) to the following CPT Cat II code to report patients with documented circumstances that meet the denominator exclusion criteria:

- **3046F:** Most recent hemoglobin A1c level > 9.0%
- **3047F:** Most recent hemoglobin A1c level ≤ 9.0%

- **G8018:** Clinician has not provided care for the diabetic patient for the required time for hemoglobin A1c measure (12 months)

Denominator:

Patients with diabetes:

ICD-9-CM codes 250.00-250.93 (DM), 357.2 (polyneuropathy in DM), 362.01-362.07 (DM retinopathy), 366.41 (DM cataract), 648.00, 648.01, 648.02, 648.04 (DM in pregnancy, not gestational)

AND

E&M visit: 99201-99205, 99211-99215 (E&M); 99341-99350 (home visit); 99304-99310 (nursing facility); 99324-99328, 99334-99337 (domiciliary); G0344

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. It is anticipated that clinicians providing services for the primary management of diabetes mellitus will submit this measure. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

This measure can be reported using either G-codes OR CPT Category II codes.

- If reporting G-codes submit the appropriate G-code indicator, the listed ICD-9, and E&M service codes.
- If reporting CPT Category II codes submit the appropriate CPT Category II code OR the CPT Category II code WITH the exclusion modifier code. The exclusion modifier codes are: modifier 1P- medical reasons, 2P- patient reasons, and 3P- system reasons.

Measure: Low-density lipoprotein control in patient with Type I or Type II diabetes mellitus

Numerator:

● **G8020:** Diabetic patient with most recent low-density lipoprotein (within the last 12 months) documented as less than 100 mg/dl OR

CPT Cat II code 3048F: Most recent LDL-C < 100 mg/dL

● **G8019:** Diabetic patient with most recent low-density lipoprotein (within the last 12 months) documented as greater than or equal to 100 mg/dl OR

CPT Cat II code 3049F: Most recent LDL-C 100-129 mg/dL OR

CPT Cat II code 3050F: Most recent LDL-C \geq 130 mg/dL

● **G8021:** Clinician documented that diabetic patient was not eligible candidate for low-density lipoprotein measure OR

Append a modifier (1P, 2P, or 3P) to one of the following CPT Cat II codes to report patients with documented circumstances that meet the denominator exclusion criteria:

- **3048F:** Most recent LDL-C < 100 mg/dL
- **3049F:** Most recent LDL-C 100-129 mg/dL
- **3050F:** Most recent LDL-C \geq 130 mg/dL

● **G8022:** Clinician has not provided care for the diabetic patient for the required time for low-density lipoprotein measure (12 months)

Denominator:

Patients with diabetes:

ICD-9-CM codes 250.00-250.93 (DM), 357.2 (polyneuropathy in DM), 362.01-362.07 (DM retinopathy), 366.41 (DM cataract), 648.00, 648.01, 648.02, 648.04 (DM in pregnancy, not gestational)

AND

E&M visit: 99201-99205, 99211-99215 (E&M); 99341-99350 (home visit); 99304-99310 (nursing facility); 99324-99328, 99334-99337 (domiciliary)

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. It is anticipated that clinicians providing services for the primary management of diabetes mellitus will submit this measure. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

This measure can be reported using either G-codes OR CPT Category II codes.

- If reporting G-codes submit the appropriate G-code indicator, the listed ICD-9, and E&M service codes.
- If reporting CPT Category II codes submit the appropriate CPT Category II code OR the CPT Category II code WITH the exclusion modifier code. The exclusion modifier codes are: modifier 1P- medical reasons, 2P- patient reasons, and 3P- system reasons.

Measure: High blood pressure control in patient with Type I or Type II diabetes mellitus

Numerator:

●**G8024:** Diabetic patient with most recent blood pressure (within the last 12 months) documented less than 140 systolic and less than 80 diastolic OR

CPT Cat II code 3076F: Most recent systolic blood pressure < 140 mm Hg AND

CPT Cat II code 3078F: Most recent diastolic blood pressure < 80 mm Hg

●**G8023:** Diabetic patient with most recent blood pressure (within the last 12 months) documented as equal to or greater than 140 systolic or equal to or greater than 80 mmHg diastolic OR

CPT Cat II code 3077F: Most recent systolic blood pressure \geq 140 mm Hg AND

CPT Cat II code 3079F: Most recent diastolic blood pressure 80-89 mm Hg OR

CPT Cat II code 3077F: Most recent systolic blood pressure \geq 140 mm Hg AND

CPT Cat II code 3080F: Most recent diastolic blood pressure \geq 90 mm Hg

●**G8025:** Clinician documented that the diabetic patient was not eligible candidate for blood pressure measure OR

Append a modifier (1P, 2P, or 3P) to one of the following combinations of CPT Cat II codes to report patients with documented circumstances that meet the denominator exclusion criteria:

- **3076F:** Most recent systolic blood pressure \leq 140 mm Hg AND
3078F: Most recent diastolic blood pressure \leq 80 mm Hg OR
- **3077F:** Most recent systolic blood pressure \geq 140 mm Hg AND
3079F: Most recent diastolic blood pressure 80-89 mm Hg OR

- **3077F:** Most recent systolic blood pressure \geq 140 mm Hg **AND**
3080F: Most recent diastolic blood pressure \geq 90 mm Hg
- **G8026:** Clinician has not provided care for the diabetic patient for the required time for blood measure (within the last 12 months)

Denominator:

Patients with diabetes:

ICD-9-CM codes 250.00-250.93 (DM), 357.2 (polyneuropathy in DM), 362.01-362.07 (DM retinopathy), 366.41 (DM cataract), 648.00, 648.01, 648.02, 648.04 (DM in pregnancy, not gestational)

AND

E&M visit: 99201-99205, 99211-99215 (E&M); 99241-99245 (office consult); 99341-99350 (home visit); 99304-99310 (nursing facility); 99324-99328, 99334-99337 (domiciliary); G0344

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. It is anticipated that clinicians providing services for the primary management of diabetes mellitus will submit this measure. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

This measure can be reported using either G-codes OR CPT Category II codes.

- If reporting G-codes submit the appropriate G-code indicator, the listed ICD-9, and E&M service codes.
- If reporting CPT Category II codes submit the appropriate CPT Category II code **OR** the CPT Category II code **WITH** the exclusion modifier code. The exclusion modifier codes are: modifier 1P- medical reasons, 2P- patient reasons, and 3P- system reasons.

Measure: Angiotensin-converting enzyme inhibitor or angiotensin-receptor blocker therapy for left ventricular systolic dysfunction

Numerator:

• **G8027:** Heart failure patient with left ventricular systolic dysfunction (LVSD) documented to be on either angiotensin-converting enzyme-inhibitor or angiotensin-receptor blocker (ACE-I or ARB) therapy

OR

CPT Cat II code 4009F: Angiotensin converting enzyme (ACE) inhibitor or angiotensin receptor blocker (ARB) therapy prescribed

• **G8028:** Heart failure patient with left ventricular systolic dysfunction (LVSD) not documented to be on either angiotensin-converting enzyme-inhibitor or angiotensin-receptor blocker (ACE-I or ARB) therapy

• **G8029:** Clinician documented that heart failure patient was not an eligible candidate for either angiotensin-converting enzyme-inhibitor or angiotensin-receptor blocker (ACE-I or ARB) therapy measure

OR

Append a modifier (1P, 2P or 3P) to the following CPT Cat II code to report patients with documented circumstances that meet the denominator exclusion criteria:

- **4009F** Angiotensin converting enzyme (ACE) inhibitor or angiotensin receptor blocker (ARB) therapy prescribed

Denominator:

Heart failure patients with LVEF < 40% or with moderately or severely depressed left ventricular systolic function:

Patients with heart failure:

Hypertensive heart disease with Heart failure: 402.01, 402.11, 402.91; Hypertensive heart and renal disease with Heart failure: 404.01, 404.03, 404.11, 404.13, 404.91, 404.93; Heart Failure codes: 428.0, 428.1, 428.20-428.23, 428.30-428.33, 428.40-428.43, 428.9

AND

E&M visit: 99201-99205, 99212-99215 (E&M); 99341-99350 (home visit); 99304-99310 (nursing facility); 99324-99328, 99334-99337 (domiciliary)

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. This measure is intended to reflect the quality of services provided for the primary management of patients with heart failure and decreased left ventricular systolic function. The left ventricular systolic dysfunction may be determined by quantitative or qualitative assessment. Examples of a quantitative or qualitative assessment would be an echocardiogram that provides a numerical value of left ventricular systolic dysfunction or that uses descriptive terms such moderate or severely depressed left ventricular dysfunction. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

This measure can be reported using either G-codes OR CPT Category II codes.

- If reporting G-codes submit the appropriate G-code indicator, the listed ICD-9, and E&M service codes.
 - All patients with heart failure will be included unless G8029 is reported.
- If reporting CPT Category II codes submit the appropriate CPT Category II code OR the CPT Category II code WITH the exclusion modifier code. The exclusion modifier codes are: modifier 1P- medical reasons, 2P- patient reasons, and 3P- system reasons.
 - All patients with heart failure will be included unless CPT Category II code 4009F with an exclusion modifier is reported.

Measure: Beta-blocker therapy for patient with prior myocardial infarction

Numerator:

• **G8033:** Prior myocardial infarction - coronary artery disease patient documented to be on beta-blocker therapy OR

CPT Cat II code 4006F: Beta-blocker therapy prescribed

• **G8034:** Prior myocardial infarction - coronary artery disease patient not documented to be on beta-blocker therapy

● **G8035:** Clinician documented that prior myocardial infarction - coronary artery disease patient was not an eligible candidate for beta - blocker therapy measure or the patient had no prior myocardial infarction

OR

Append a modifier (1P, 2P, or 3P) to the following CPT Cat II code to report patients with documented circumstances that meet the denominator exclusion criteria:

- **4006F** Beta-blocker therapy prescribed

Denominator:

Patients with coronary artery disease who also have prior MI at any time as listed:

Patients with Coronary artery disease:

414.00-414.07, 414.8, 414.9, 410.00-410.92 (Acute myocardial infarction), 412 (old MI), 411.0-411.89, 413.0-413.9 (angina), V45.81 (Aortocoronary bypass status), V45.82 (PTCA status)

AND

E&M visit: 99201-99205, 99212-99215 (E&M); 99341-99350 (home visit); 99304-99310 (nursing facility); 99324-99328, 99334-99337 (domiciliary)

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. This measure is intended to reflect the quality of services provided for the primary management of patients with coronary artery disease. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

This measure can be reported using either G-codes OR CPT Category II codes.

- If reporting G-codes, submit the appropriate G-code indicator, the listed ICD-9, and CPT codes.
- If reporting CPT Category II codes, submit the appropriate CPT Category II code **OR** the CPT Category II code **WITH** the exclusion modifier code. The exclusion modifier codes are: modifier 1P- medical reasons, 2P- patient reasons, and 3P- system reasons.

Measure: Assessment of elderly patients for falls

Numerator:

● **G8055:** Patient documented for the assessment for falls within last 12 months

● **G8054:** Patient not documented for the assessment for falls within last 12 months

● **G8056:** Clinician documented that patient was not an eligible candidate for the falls assessment measure within the last 12 months

Denominator:

Patients 75 years of age or older:

E&M visit: 99201-99205, 99211-99215 (E&M); 99241-99245 (office consult); 99341-99350 (home visit); 99304-99310 (nursing facility); G0344

AND

Patients 75 years of age or older

Instructions:

This is a **patient-level measure** that is anticipated to be reported only on an annual basis for patients seen during the reporting year. To report this measure use the appropriate quality G-code indicator and E&M service codes when providing care to geriatric patients. This measure is anticipated to reflect the services provided for the primary management of the geriatric patient. It is anticipated that the clinical assessment would include annual review of the patient's fall history as part of a medically necessary visit. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Dialysis dose in end stage renal disease patient

Numerator:

- **G8075:** End-stage renal disease patient with documented dialysis dose of URR greater than or equal to 65% (or Kt/V greater than or equal to 1.2)
- **G8076:** End-stage renal disease patient with documented dialysis dose of URR less than 65% (or Kt/V less than 1.2)
- **G8077:** Clinician documented that end-stage renal disease patient was not an eligible candidate for URR or Kt/V measure

Denominator:

Patients 18 years of age or older with end-stage renal disease on hemodialysis as listed:

CPT: G0314-G0319, G0322, G0323, G0326, G0327, 90935, 90937

OR

ICD-9: 585.6 (End-stage renal disease)

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. To report this measure use the appropriate quality G-code indicator, the listed ICD-9, and CPT codes when providing care to patients with end stage renal disease on hemodialysis. This measure is anticipated to reflect the services provided for the primary management of end stage renal disease. It is not anticipated that this measure would be applicable for services not related to the primary management of end stage renal disease. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Hematocrit level in end stage renal disease patient

Numerator:

- **G8078:** End-stage renal disease patient with documented hematocrit greater than or equal to 33 (or hemoglobin greater than or equal to 11)

- **G8079:** End-stage renal disease patient with documented hematocrit less than 33 (or hemoglobin less than 11)

- **G8080:** Clinician documented that end-stage renal disease patient was not an eligible candidate for hematocrit (hemoglobin) measure

Denominator:

Patients 18 years of age or older with end-stage renal disease on hemodialysis as listed:

CPT: G0314-G0319, G0322, G0323, G0326, G0327, 90935, 90937

OR

ICD-9: 585.6 (End-stage renal disease)

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. To report this measure use the appropriate quality G-code indicator, the listed ICD-9, and CPT codes when providing care to patients with end stage renal disease on hemodialysis. This measure is anticipated to reflect the services provided for the primary management of end stage renal disease. It is not anticipated that this measure would be applicable for services not related to the primary management of end stage renal disease. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Receipt of autogenous arteriovenous fistula in end-stage renal disease patient requiring hemodialysis

Numerator:

- **G8081:** End-stage renal disease patient requiring hemodialysis vascular access documented to have received autogenous AV fistula

- **G8082:** End-stage renal disease patient requiring hemodialysis documented to have received vascular access other than autogenous AV fistula

- **G8085:** End-stage renal disease patient requiring hemodialysis vascular access was not an eligible candidate for autogenous AV fistula

Denominator:

Patients 18 years of age or older with end-stage renal disease on hemodialysis as listed:

CPT: 36818-36821, 36825, 36830, 90935, 90937

AND

ICD-9: 585.6 (End-stage renal disease)

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. To report this measure use the appropriate quality G-code indicator, the listed ICD-9, and CPT codes when providing care to patients with end stage renal disease on

hemodialysis. It is anticipated that the clinician providing vascular access for the patient's hemodialysis would submit this measure for their patients. It is anticipated that clinicians will still make clinical determinations at the individual level regarding whether a patient is an appropriate candidate for arteriovenous fistula placement. This measure is intended for end stage renal disease patients actively receiving hemodialysis. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Antidepressant medication during acute phase for patient diagnosed with new episode of major depression

Numerator:

- **G8126:** Patient documented as being treated with antidepressant medication during the entire 12 week acute treatment phase
- **G8127:** Patient not documented as being treated with antidepressant medication during the entire 12 weeks acute treatment phase
- **G8128:** Patient was not treated with antidepressant medication or was not an eligible candidate for completion of the entire 12 week acute treatment phase

Denominator:

Patients 18 years and older diagnosed with a New Episode of MDD (major depression) and treated with antidepressant medication:

E&M Visit: 99201-99205, 99212-99215; psychiatry: 90801, 90802, 90804-90809, 90862,

AND

ICD-9 296.20-296.24, 296.30-296.34, 298.0, 300.4, 309.1, 311 (major depression)

Instructions:

This is a **patient-level measure** that is anticipated to be reported a minimum of once per reporting quarter for patients seen during the reporting quarter. To report this measure use the appropriate quality G-code indicator,, the listed ICD-9, and E&M service codes for a patient that is placed on prescription therapy for the treatment of a new episode of major depression disorder. It is anticipated that the clinician that provides the primary management of depression for the patient would submit this measure. Report G8126: 1) For all patients with a diagnosis of Major Depression, New Episode who were prescribed a full 12 week course of antidepressant medication **OR** 2) At the completion of a 12 week course of antidepressant medication. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Antibiotic prophylaxis in surgical patient

Numerator:

- **G8152:** Patient documented to have received antibiotic prophylaxis one hour prior to incision time (two hours for vancomycin and fluoroquinolone)

- **G8153:** Patient not documented to have received antibiotic prophylaxis one hour prior to incision time (two hours for vancomycin and fluoroquinolone)
- **G8154:** Clinician documented that patient was not an eligible candidate for antibiotic prophylaxis one hour prior to incision time (two hours for vancomycin and fluoroquinolone) measure

Denominator:

Patients with selected surgical procedures as listed:

Musculoskeletal: 27130, 27125, 27437, 27445, 27446

Cardiovascular System: 33300 33305 33400 33401 33403 33404 33405 33406 33410 33411 33412 33413 33414 33415 33416 33417 33420 33422 33425 33426 33427 33430 33460 33463 33464 33465 33468 33470 33471 33472 33474 33475 33476 33478 33496 33510 33511 33512 33513 33514 33516 33517 33518 33519 33521 33522 33523 33530 33533 33534 33535 33536 33545 33600 33602 33608 33610 33611 33612 33615 33617 33619 33641 33645 33647 33660 33665 33670 33681 33684 33688 33692 33694 33697 33702 33710 33720 33722 33730 33732 33735 33736 33737 33770 33771 33774 33775 33776 33777 33778 33779 33780 33781 33786 33813 33814 33875 33877 33920 33924 33925 33926 33999 34520 34830 34831 34832 35081 35082 35091 35092 35102 35103 35111 35112 35121 35122 35131 35132 35141 35142 35151 35152 35256 35286 35331 35341 35351 35355 35361 35363 35371 35372 35381 35516 35518 35521 35522 35525 35531 35533 35536 35541 35546 35548 35549 35551 35556 35558 35563 35565 35566 35571 35583 35585 35587 35600 35616 35621 35623 35631 35636 35641 35646 35647 35650 35651 35654 35656 35661 35665 35666 35671 35686 35879 35881 35903 35907 37500 37700 37718 37722 37735 37760 37765 37766 37780 37785 37788 92992 92993 93580 93581

Digestive System: 44025 44110 44111 44120 44121 44125 44130 44139 44140 44141 44143 44144 44145 44146 44147 44150 44151 44152 44153 44155 44156 44160 44204 44205 44206 44207 44208 44210 44211 44212 44300 44320 44322 44604 44605 44615 44625 44626 44660 44661 44799 45110 45111 45112 45113 45114 45116 45119 45120 45121 45123 45126 45130 45135 45550 45562 45563 45800 45805 45820 45825 45999

Urinary System: 51597 51925

Female Genital System: 57307 58150 58152 58180 58200 58210 58240 58260 58262 58263 58285 58550 58552 58553 58554 58951 58953 59135 59136 59140 59525

Instructions:

This is a **visit-level measure** that is anticipated to be reported at each visit. To report this measure use the appropriate quality G-code indicator and the listed CPT codes when providing care to a patient undergoing surgery that typically requires the administration of prophylactic antibiotics. It is anticipated that this measure should reflect the management of the surgical patient to reduce complications from infections. Thus, it is anticipated that the clinician performing the surgery will submit this measure. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Thromboembolism prophylaxis in surgical patient

Numerator:

- **G8155:** Patient with documented receipt of thromboembolism prophylaxis
- **G8156:** Patient without documented receipt of thromboembolism prophylaxis
- **G8157:** Clinician documented that patient was not an eligible candidate for thromboembolism prophylaxis measure

Denominator:

Patients with selected surgical procedures as listed.

Integumentary System: 13160

Musculoskeletal System: 20102 22554 22556 22558 22585 22590 22600 22612 22614 22800 22802
22804 22808 22810 22812 22840 22851 27120 27125 27130 27132 27134 27137 27138 27236 27437
27445 27446 27447 27486 27487

Respiratory System: 32140 32141 32220 32225 32310 32320 32440 32442 32445 32480 32482 32484
32486 32488 32651 32652 32655 32656 32663 32800 32850

Cardiovascular System: 33930 35840 35870 37799

Hemic and Lymphatic Systems: 38100 38101 38102 38120

Mediastinum and Diaphragm: 39501 39502 39503 39520 39530 39531 39540 39541 39545 39560 39561
39599

Digestive System: 42953 43020 43045 43107 43108 43112 43113 43116 43117 43118 43121 43122
43123 43124 43280 43289 43300 43305 43310 43312 43313 43314 43320 43324 43325 43326 43340
43341 43350 43351 43352 43360 43361 43401 43405 43410 43415 43420 43425 43496 43499 43500
43501 43502 43510 43620 43621 43622 43631 43632 43633 43634 43635 43640 43641 43652 43761
43800 43810 43820 43825 43840 43842 43843 43845 43846 43847 43848 43850 43855 43860 43865
43870 43880 43999 44005 44010 44015 44020 44021 44025 44050 44055 44110 44111 44120 44121
44125 44126 44127 44128 44130 44132 44133 44139 44140 44141 44143 44144 44145 44146 44147
44150 44151 44152 44153 44155 44156 44160 44186 44202 44203 44204 44205 44206 44207 44208
44210 44211 44212 44300 44310 44316 44320 44322 44340 44345 44346 44602 44603 44604 44605
44615 44620 44625 44626 44640 44650 44660 44661 44680 44700 44799 44800 44820 44850 45000
45005 45020 45110 45111 45112 45113 45114 45116 45119 45120 45121 45123 45126 45130 45135
45136 45160 45170 45500 45505 45540 45541 45550 45562 45563 45800 45805 45820 45825 45999
46730 46735 46744 46746 46748 47010 47011 47120 47122 47125 47130 47133 47300 47350 47360
47361 47362 47370 47371 47380 47381 47382 47399 47400 47420 47425 47460 47510 47511 47564
47570 47579 47610 47612 47620 47716 47720 47721 47740 47741 47760 47765 47780 47785 47800
47802 47900 47999 48000 48001 48005 48020 48120 48140 48145 48146 48148 48150 48152 48153

48154 48155 48160 48180 48500 48510 48511 48520 48540 48545 48547 48550 48554 48556 48999
49002 49020 49021 49040 49041 49060 49061 49080 49081 49085 49201 49215 49220 49255 49420
49421 49425 49426 49605 49606 49610 49611 49900 49904 49906 49999 96445

Urinary System:

50020 50220 50225 50230 50234 50236 50240 50300 50320 50340 50360 50365 50370 50380 50543
50545 50546 50547 50548 50562 50715 50722 50725 50727 50728 50760 50770 50780 50782 50783
50785 50800 50810 50815 50820 50947 50948 51550 51555 51565 51570 51575 51580 51585 51590
51595 51596 51597 51800 51820 51880 51900 51920 51925 51960

Male Genital System: 55810 55812 55815 55821 55831 55840 55842 55845 55866

Female Genital System: 57307 57330 57531 58150 58152 58180 58200 58210 58240 58260 58262 58263
58285 58291 58292 58550 58552 58553 58554 58661 58662 58679 58700 58720 58823 58920 58925
58940 58943 58950 58951 58952 58953 58954 58960 58999
59120 59121 59135 59136 59140 59150 59151 59525

Endocrine System: 60540 60545

Nervous System: 61105 61107 61108 61120 61150 61151 61154 61156 61210 61250 61253 61304 61305
61312 61313 61314 61315 61320 61321 61322 61323 61330 61332 61333 61340 61345 61440 61470
61480 61490 61510 61512 61514 61516 61518 61519 61520 61521 61522 61524 61526 61530 61534
61536 61537 61538 61539 61540 61541 61542 61543 61545 61556 61557 61570 61571 61575 61576
61580 61581 61582 61583 61584 61585 61586 61590 61591 61592 61595 61598 61600 61601 61605
61606 61607 61608 61615 61616 61720 61735 61770 62000 62005 62010 62161 62162 62163 62164
64752 64755 64760 64999

Instructions:

This is a **visit-level measure** that is anticipated to be reported at each visit. To report this measure use the appropriate quality G-code indicator and the listed CPT codes when providing care for surgical patients in an effort to prevent the complications of thromboembolism. It is anticipated that the clinician providing primary management of the surgical patient would submit this measure. It is anticipated that thromboembolism prophylaxis includes low-dose unfractionated heparin, low molecular weight heparin, graduated compression stockings, intermittent pneumatic compression devices, factor Xa inhibitor and warfarin. The appropriate use of thromboembolism prophylaxis will vary according to the surgical procedure. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Use of internal mammary artery in coronary artery bypass graft surgery

Numerator:

- **G8158:** Patient documented to have received coronary artery bypass graft with use of internal mammary artery
- **G8159:** Patient documented to have received coronary artery bypass graft without use of internal mammary artery

●**G8160**: Clinician documented that patient was not an eligible candidate for coronary artery bypass graft with use of internal mammary artery measure

Denominator:

Patients with coronary artery bypass graft:

CPT: 33510, 33511, 33512, 33533, 33534, 33535

Instructions:

This is a **visit-level measure** that is anticipated to be reported at each visit. To report this measure use the appropriate quality G-code indicator and the listed CPT codes when providing care for a patient undergoing coronary artery bypass graft surgery. This measure is intended to reflect the quality of the surgical services provided for CABG patients. This measure does not include patients undergoing a repeat coronary artery bypass graft surgery. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.

Measure: Pre-operative beta-blocker for patient with isolated coronary artery bypass graft

Numerator:

●**G8161**: Patient with isolated coronary artery bypass graft documented to have received pre-operative beta-blockade

●**G8162**: Patient with isolated coronary artery bypass graft not documented to have received pre-operative beta-blockade

●**G8163**: Clinician documented that patient with isolated coronary artery bypass graft was not an eligible candidate for pre-operative beta-blockade measure

Denominator:

Patients with Coronary artery bypass graft:

CPT: 33510, 33511, 33512, 33533, 33534, 33535

Instructions:

This is a **visit-level measure** that is anticipated to be reported at each visit. This measure should reflect the primary management of the surgical patient undergoing isolated coronary artery bypass surgery. The time frame for this measure includes the entire 24 hour period before the incision time. Note: not eligible is considered as, but not limited to, matters such as clinical and patient reasons for not participating in the measure.